

OIPE

## RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/920,033

DATE: 08/09/2001

TIME: 14:10:55

Input Set : A:\isph-592\_seq\_ASCII.txt

Output Set: N:\CRF3\08092001\I920033.raw

6 <110> APPLICANT: Rosanne M. Crooke  
7 Mark J. Graham  
10 <120> TITLE OF INVENTION: ANTISENSE MODULATION OF APOLIPOPROTEIN B EXPRESSION  
12 <130> FILE REFERENCE: ISPH-0592  
C--> 14 <140> CURRENT APPLICATION NUMBER: US/09/920,033  
C--> 14 <141> CURRENT FILING DATE: 2001-08-01  
14 <160> NUMBER OF SEQ ID NOS: 123

## ERRORED SEQUENCES

2545 &lt;210&gt; SEQ ID NO: 123

2546 &lt;211&gt; LENGTH: 20

2547 &lt;212&gt; TYPE: DNA

2548 &lt;213&gt; ORGANISM: Artificial Sequence

2550 &lt;220&gt; FEATURE:

2551 &lt;223&gt; OTHER INFORMATION: Antisense Oligonucleotide

2553 &lt;400&gt; SEQUENCE: 123

2554 tcagatatac attggcttca

E--&gt; 2556 1

E--&gt; 2559 29

20

Erroneous Non ASCII End text

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/920,033

DATE: 08/09/2001

TIME: 14:10:57

Input Set : A:\isph-592\_seq\_ASCII.txt

Output Set: N:\CRF3\08092001\I920033.raw

L:14 M:270 C: Current Application Number differs, Replaced Current Application No  
L:14 M:271 C: Current Filing Date differs, Replaced Current Filing Date  
L:2556 M:254 E: No. of Bases conflict, LENGTH:Input:1 Counted:20 SEQ:123  
M:254 Repeated in SeqNo=123

**STATISTICS SUMMARY**

PATENT APPLICATION: US/09/920,033

DATE: 08/09/2001

TIME: 14:10:57

Input Set : A:\isph-592\_seq\_ASCII.txt

Output Set: N:\CRF3\08092001\I920033.raw

Application Serial Number: US/09/920,033

Alpha or Numeric: Numeric

Application Class:

Application File Date: 08-01-2001

Art Unit: OIPE

Software Application:

Total Number of Sequences: 123

Total Nucleotides: 18915

Total Amino Acids: 0

Number of Errors: 2

Number of Warnings: 0

Number of Corrections: 2

**MESSAGE SUMMARY**

254 E: 2 (No. of Bases conflict)

270 C: 1 (Current Application Number differs)

271 C: 1 (Current Filing Date differs)